

TSCA NON-CONFIDENTIAL BUSINESS INFORMATION

DOCUMENT DESCRIPTION

DOCUMENT CONTROL NUMBER

DATE RECEIVED

Commun E R-17-0002

COMMENTS:

DOES NOT CONTAIN CBI



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

ML-61546

SEP 27 2017

CONTAINS NO
CBI

John McGowen
Arizona Center for Algae Technology and Innovation
7418 E. Innovation Way South
Mesa, AZ 85234

Re: TERA R-17-0002

Dear Dr. McGowen:

The letter confirms the oral notification that the TSCA Experimental Release Application ("TERA") referenced above has been reviewed and approved by the Environmental Protection Agency ("EPA"). You may proceed with the field tests described in the TERA.

Pursuant to 40 CFR 725.270(c)(1), a TERA approval issued by EPA is legally binding. Pursuant to 40 CFR 725.270(c)(2), when EPA approves a TERA, the submitter must conduct the research and development activity only as described in the TERA and in accordance with any requirements and conditions prescribed by EPA in the approval of the TERA.

The TERA R-17-0002 describes the use of *Chlorella sorokiniana* Cs1230-P5CS-T3 in a 60-day field trial in open mini-ponds at Arizona State University's Mesa, AZ, campus to examine the translation of phenotypes between the laboratory and field. EPA has determined, pursuant to 40 CFR 725.270(b)(2), that the research and development activities described in the TERA do not present an unreasonable risk of injury to health or the environment.

Thank you for your cooperation. If you have any questions or comments, please contact Adam Moyer, the program manager for this TERA, at (202) 564-3658.

Sincerely,

A handwritten signature in cursive script, appearing to read "Greg Schweer".

Greg Schweer, Chief
New Chemicals Management Branch
Chemical Control Division (7405M)